

Management Analysis Report



This report will provide you with a list of:

- 1- All position(s) within an org unit and their Supervisor (reports to relationship)
- 2-All position(s) that report to a single position
- 3-All Chiefs per org unit

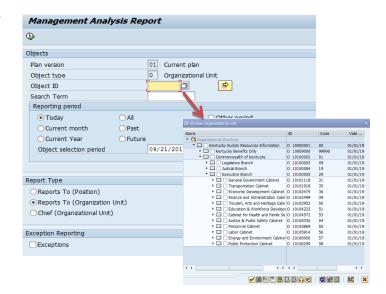
From your SAP Easy Access screen enter ZOMR035 in the command field $\,$

Select enter from your keyboard or click



1- All position within an org unit and their Supervisor (reports to relationship)

- 1- Object ID: Enter the 10 Million Org Unit number, if you do not know the 10 million number select the match code to search.
- 2- Select today as the reporting period.
- 3- Select "Reports to (Organization Unit)" as the Reporting type
- 4- Select execute for the report to display.



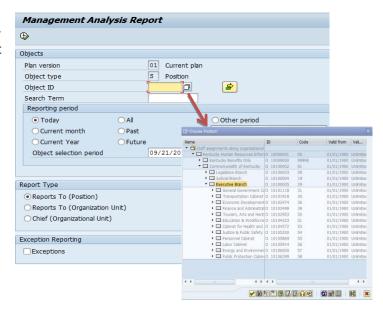
*To only show positions within one org that that does not have a "reports to" select the Exceptions reporting box.

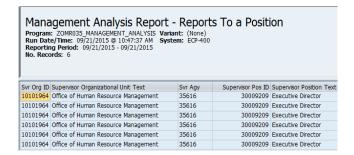




2- All Positions that report to a single position

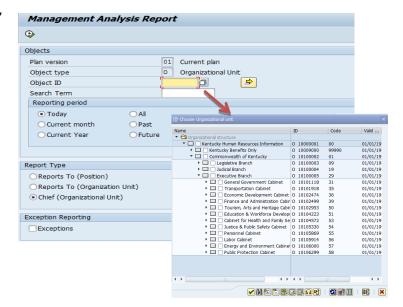
- 1- Object ID: Enter the 30 Million Position number, if you do not know the 30 million number select the match code to search.
- 2- Select today as the reporting period.
- 3- Select "Reports to (Position)" as the Reporting type.
- 4- Select execute for the report to display.





3- All Chiefs per org unit

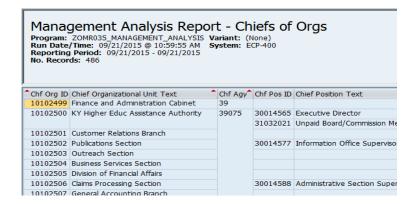
- 1- Object ID: Enter the 10 Million Org Unit number, if you do not know the 10 million number select the match code to search.
- 2- Select today as the reporting period.
- 3- Select "Chief (Organization Unit)" as the Reporting type



4- Select execute for the report to display.

To only show Organizations that do not have a "Chief" select the Exceptions reporting box.

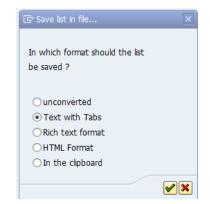




You may want to download this report
To Excel to do so from the tool bar click
The **Local File** button

- 11. Choose Text with Tabs
- 12. Chose Enter
- 13. Directory Navigate to the location where you want to save the file.
- 14. File Name Type the file name
- 15. Click Generate







16. Click the **Back** button or **F3** to return to the previous screen